

**WHAT IS CLAIMED IS:**

1. A bobble head doll shaker, comprising:  
  
a base;  
  
a motor,  
  
a bobble head doll support;  
  
an agitation assembly including an agitator driven by the motor and imparting a shaking motion to the bobble head support.
2. A shaker according to claim 1, wherein the agitator comprises a rotating agitator engaging the bobble head support
3. A shaker according to claim 2, wherein the agitator engages an underside of the bobble head support.
4. A shaker according to claim 1, wherein the bobble head shaking motion has a frequency of 20 to 50 cycles per minute.
5. A shaker according to claim 1, wherein the bobble head support comprises a damping element.
6. A shaker according to claim 1, wherein support comprises a rounded footprint.
7. A shaker according to claim 6, wherein the support comprises a round footprint.
8. A shaker according to claim 1, wherein the bobble head support and the base comprise complementary alignment elements.
9. A shaker according to claim 1, wherein the shaking motion is variable.
10. A shaker according to claim 1, wherein the platform is pivotally connected to the

base.

11. A shaker according to claim 10, wherein the bobble head support comprises a releasable latch opposite the pivotal connection.
12. A shaker according to claim 1, further comprising interchangeable agitator elements having different profiles, imparting different motions to the bobble head doll support.
13. A shaker according to claim 1, further comprising an actuator.
14. A shaker according to claim 13, wherein the actuator comprises a sound activator.
15. A shaker according to claim 1, further comprising a speed control.
16. A shaker according to claim 1, wherein the speed control comprises a rheostat.
17. A shaker according to claim 1, wherein the platform comprises a raised element positioned to engage and lift a portion of a bottom of a bobble head doll.
18. A shaker according to claim 17, wherein the raised element comprises a nonskid surface.
19. A shaker according to claim 1, further comprising a damper on the platform engaging the base.
20. A shaker according to claim 1, wherein the agitation assembly comprises interchangeable agitator elements, and wherein the motor is variable speed.
21. A shaker according to claim 20, wherein the bobble head doll support comprises a platform pivotally connected to the base.
22. A shaker according to claim 21, further comprising a lift element mounted to the platform.

23. A bobble head doll and shaker assembly, comprising:

a bobble head doll with a body and a head balanced on the body;

a shaker including:

a base supporting the bobble head doll;

a motor,

a bobble head platform supported over the base; an agitation assembly including a linkage driven by the motor and imparting a motion to the bobble head platform and causing the bobble head doll to shake and the head to oscillate.